

40-159

DE1
black soupy
or
DE1?

J41?

DE1
near
aparted??

E74?

F99

DE2

base
E119



- 40

Ld2, As1, Ag1
10YR 3/3
lam - 0-2, f, w, d.

- 50

As2, Ld1, Ag1
10YR 3/3
9mm
9 compacts = 1.0 mm/yr
Beds gone in new just faintest color. New 10YR 2/5.
Beds don't end side DE1.

- 60

Ld2, As1, Ag1-
3mm
Note: This core has the most extreme correlation problem of any core. Section above 60cm correlates best with bed survey in cores T & R, but section below 60cm correlates fairly well with section between DE1 & DE2 in cores T & R. In either case, section is too compacted to be useful. By correlation with DE1 we can assume upper 40cm of section was done four feet.
lam - 1-3, f, p-w, d.

- 70

As2-, Ld1t, Ag1
10YR 3/2
3mm
Boulders much harder to see on 4/20/98.
They be unevenly size with DE1 never deposited. Sand was spread only to south??

- 80

0.5mm
80ml/c As2, Ld1t, Ag1
1mm - type 13mm
0.5mm gcl Ld2-, As1t, Ag1, Dg+
Dg+
42 compacts 2.5Y 3/2 m/c for compacts to see
Band could be interbedded, but probably just a big clast.
Gcl is of variable thickness.

- 90

Ga4
Dh frag
all 1 pulae.
sd
Ga4

- 100

Ga4
Dh frag
Seed sample
Dh frag

108 9590 sand, 5% silt + clay, < 0.1% organics
1mm - original

110 note thin g1 at base m/c.
0.5mm
As2-, Ld1t, Ag1, Dg+